

NR 445 TECHNICAL ADVISORY GROUP MEETING 3

APRIL 27, 2000 9:30 AM

UW MADISON, MEMORIAL UNION

Class of '24 Reception Room – 4th Floor

9:30 Welcome/ Introductions/ Meeting Review

- Review notes from March 22 meeting
- Review of meeting agenda

9:45 Status Report from Modeling Sub-Group

- John Roth, DNR Atmospheric Dispersion Modeler

10:00 Decision Criteria for Listing Chemicals in NR 445

Purpose: To present and discuss Proposed Decision Criteria for Listing Chemicals in NR 445, including a proposal for addressing chemicals with TLVs > 99 ppm. The Proposed Decision Criteria may be revised again following the TAG discussion.

- Presentation of Proposed Decision Criteria for Chemicals with TLVs >99 ppm
- Andy Stewart, DNR Air Management Engineer
- Open Discussion of Proposed Decision Criteria

Materials:

1. *Analysis of Chemicals with TLVs >99 ppm*
2. *Decision Criteria for Listing Chemicals with TLVs >99 ppm on NR 445*
3. *Proposed Tables 1, 2, 3 and 5*

10:45 Decision Criteria for Setting De Minimis Levels in NR 445

Purpose: To present and discuss Proposed Decision Criteria for setting Table 3 de minimis levels in NR 445. The Proposed Decision Criteria may be revised again following the TAG discussion.

- Presentation of Proposed Decision Criteria
- Jeff Myers, DNR Air Management Toxicologist
- Open Discussion of Proposed Decision Criteria

Materials:

4. *Decision Criteria for Setting Table 3 De Minimis Levels in NR 445*

11:30 Decision Criteria for Setting De Minimis Levels in NR 438

Purpose: To obtain feedback from the TAG on the draft decision criteria for setting de minimis levels in NR 438, for purposes of the Air Emissions Inventory. Staff will use this feedback to revise the draft criteria.

- Review of draft Decision Criteria

- Andy Stewart, DNR Air Management Engineer
- Open Discussion of Proposed Decision Criteria

Materials:

5. *Draft Decision Criteria for Emissions Inventory (NR 438)*
6. *Table 3 Chemicals De Minimis Values for NR 438*

12:15 Lunch

1:00 Relationship between Federal and State Hazardous Air Pollutant Regulations

Purpose: To gather suggestions and questions from TAG members regarding the relationship between the federal and state regulations.

- Overview of the Federal HAPs Program
 - Roger Fritz, DNR Air Management Engineer
- Relationship between the Federal and State HAPs programs
 - Roger Fritz and Andy Stewart, DNR Air Management Engineers
- Questions and Discussion

Materials:

7. *Copy of overhead Materials*

2:40 Review meeting schedule and make adjustments, as necessary

2:50 Discuss formation of subgroups

3:00 Adjourn TAG Meeting

3:00-3:30 or 4:00 Meeting of subgroups

Tentative: Subgroup Meetings

(NOTE: The Modeling Subgroup will have a brief meeting from 9:00 to 9:30 am in the TAG meeting room.)

Background materials may be found at:

<http://www.dnr.state.wi.us/org/aw/air/hot/NR445rev/NR445rev.htm>

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